

WEST Search History

DATE: Monday, August 24, 2009

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
<i>Prior Art</i>			
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L13	L12	0
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L12	(heat or thermal) near2 transfer same (underlayer or subbing or priming or adhesive) with shellac	0
<input type="checkbox"/>	L11	(heat or thermal) near2 transfer same (underlayer or subbing or priming or adhesive) with dimethyl phthalate	0
<input type="checkbox"/>	L10	L9	16
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L9	(heat or thermal) near2 transfer same (underlayer or subbing or priming or adhesive) with cellulose acetate	19
<input type="checkbox"/>	L8	(heat or thermal) near2 transfer same (underlayer or subbing or priming or adhesive) with carboxymethylcellulose	1
<input type="checkbox"/>	L7	(heat or thermal) near2 transfer and (underlayer or subbing or priming or adhesive) with cellulose	1017
<input type="checkbox"/>	L6	(heat or thermal) near2 transfer and (underlayer or subbing or priming or adhesive) same ((polyvinyl pyrrolidone or polyvinylpyrrolidone or PVP) and shellac)	2
<input type="checkbox"/>	L5	(heat or thermal) near2 transfer and (underlayer or subbing or priming or adhesive) same ((polyvinyl pyrrolidone or polyvinylpyrrolidone or PVP) and dimethyl phthalate)	0
<input type="checkbox"/>	L4	(heat or thermal) near2 transfer and (underlayer or subbing or priming or adhesive) same ((polyvinyl pyrrolidone or polyvinylpyrrolidone or PVP) and cellulose acetate)	19
<input type="checkbox"/>	L3	(heat or thermal) near2 transfer and (underlayer or subbing or priming or adhesive) same ((polyvinyl pyrrolidone or polyvinylpyrrolidone or PVP) and carboxymethylcellulose)	4
<input type="checkbox"/>	L2	7442670.pn.	1
<input type="checkbox"/>	L1	(heat or thermal) near2 transfer and (underlayer or subbing or priming) same ((polyvinyl pyrrolidone or polyvinylpyrrolidone or PVP) and modified)	3

END OF SEARCH HISTORY